- (b) separating [said] the three layers into three individual samples; and
- (c) treating the upper layer sample with hypotonic solution [for a short period] and then thereafter adding hypertonic solution into said treated upper layer sample.

Please rewrite Claim 2 as follows:

- 2. (Once Amended) A method for producing a fraction including antibacterial red blood cells, which comprises the following steps[;]:
- (a) mixing <u>a</u> human blood sample with dextran aqueous solution and maintaining said mixture stationarily for 60 to 75 [min] <u>minutes</u> so as to fractionate [this] <u>the</u> blood sample into three layers, the upper, intermediate, and lower layers;
  - (c) separating and collecting the upper layer from the other layers;
- (d) treating the upper layer sample with hypotonic solution for [a short period] <u>about</u> thirty seconds and then adding hypertonic solution into [said] <u>the treated</u> upper layer sample.

Please rewrite Claim 6 as follows:

- 6. (Once Amended) Antibacterial material included in the solution produced by the following steps[;]:
- (a) mixing <u>a</u> human blood sample with dextran aqueous solution and maintaining said mixture stationarily for [60 to 75 min so as] <u>a period sufficient</u> to fractionate [this] <u>the</u> blood sample into [three layers, the] upper, intermediate, and lower layers;
  - (b) separating and collecting the upper layer from the other layer;